# EPA's Websites

Want to know about your environment? Visit EPA's websites and find out.

### EPA-New England is http://www.epa.gov/region1 ▶

#### Teacher Resource Center (http://www.epa.gov/region1/students)

Information for teachers on Regional/National programs and videos, curricula and grants that are available along with information for students including environmental careers, internships and student centers.



#### Press Releases (http://www.epa.gov/region1/pr)

Peruse through a comprehensive listing of all press releases from EPA-New England in chronological order —allows for an easy search.

#### ■ New England Ozone (http://www.epa.gov/region1/oms)

For help in coping with changes in air quality, daily information regarding ground-level ozone concentrations and smog can be found through the use of color maps provided each summer day.

#### Superfund Site Information (http://www.epa.gov/region1/remed/superfund)

The Superfund web page will help answer your questions, provide guidance and opportunities for community members to be better informed and involved with Superfund sites in New England.



## EPA Headquarters (http://www.epa.gov)

EPA's National website provides information on EPA programs and projects, laws and regulations, publications, links to EPA regions and much more.

# ■ Surf Your Watershed (http://www.epa.gov/surf)

A service to help you locate your watershed, gather environmental information about your place and ways in which each of us can protect and restore our own watershed.

# KIDS Page (http://www.epa.gov/kids)

Lots of fun and interesting things to read and do for kids including information on air, water, plants & animals, garbage & recycling and you & your environment.





## Envirofacts (http://www.epa.gov/enviro) ▶

Search the Envirofacts Warehouse to retrieve environmental information and generate maps on topics including Superfund sites, drinking water, toxic and air releases, hazardous waste and Biennial Reporting System data, water discharge permits, and grants information.



